IN THE CLAIMS

Please amend claim 1 as follows:

1. (Currently Amended) A device for removing fillets from eviscerated carcasses of poultry whose extremities have all been totally detached therefrom, comprising:

at least one measuring device for measuring the individual dimensions of a poultry carcass to find a starting position for loosening the fillets from the carcass, the measuring device comprising:

a first element for detecting a first body joint point,

a second element for detecting a second body joint point,

wherein the first element and the second element are offset in the transport direction of the carcass, and

a third element which is mounted behind the first and second elements and consists of two elements for detecting the first and second body joint points, respectively,

at least one control unit,

at least one scraping device,

and means connecting the measuring device via the control unit to the at least one scraping device for the purpose of communicating poultry carcass measuring data to the scraping devices, ~~and~~ the at least one scraping device including a disc-like scraping element.

~~wherein the measuring device is designed for detection of body joint points, and the at least one scraping device includes a disc-like scraping element.~~

2. (Previously Amended) A device according to claim 1, wherein two scraping devices are provided.

3. (Previously Amended) A device according to claim 1, wherein said at least one scraping device comprises at least two disc-like scraping elements.

4. (Previously Amended) A device according to claim 1, wherein said at least one scraping element is of rotatable construction.

5. (Previously Amended) A device according to claim 1, wherein said at least one scraping device includes an element for pulling back the tender sinew of the carcass.

6. (Previously Amended) A device according to claim 4, wherein said disc-like scraping element is of pivotable construction such that the circumferential surface of its disc is arranged so that it can be rolled over the wishbone from the body joint of the poultry carcass.

7. (Previously Amended) A device according to claim 4, wherein in front of said at least one scraping device in a

direction of conveying is arranged at least one measuring device.

8-10. (Canceled).

11. (Currently Amended) A method for removing fillets from eviscerated carcasses of poultry whose extremities have all been totally detached therefrom, including the steps of:

introducing carcasses of poultry into a device for removing fillets;

detecting individual poultry carcass dimensions, to find a starting position for loosening the fillets from the carcass, by recording poultry carcass-specific data by a first element for detecting a first body joint point, by a second element for detecting a second body joint point, wherein the body joint points are detected one after another, and by a third element which is mounted behind the first and second elements;

controlling at least one scraping device as a function of the detected specific carcass data and positioning scraping elements on previously determined body joint points;

subsequently detaching the fillets from a poultry carcass skeleton by the scraping elements which are formed in a disc shaped construction, and

completely detaching the fillets by subsequent scraping tools.

12. (Previously Amended) A method according to claim 11, wherein detection of poultry carcass dimensions is effected by mechanical sensing of body joint points.

13. (Previously Amended) A method according to claim 11, wherein two sides of the poultry carcass are processed one after the other.